



**Erratum: A space weather mission concept: Observatories of the solar corona and active regions (oscar) (Journal of Space Weather and Space Climate (2015) 5 (A4) DOI: 10.1051/swsc/2015003)**

**Strugarek, Antoine; Janitzek, Nils; Lee, Arrow; Loeschl, Philipp; Seifert, Bernhard; Hoilijoki, Sanni; Kraaikamp, Emil; Mrigakshi, Alankrita Isha; Philippe, Thomas; Spina, Sheila**

*Total number of authors:*  
17

*Published in:*  
Journal of Space Weather and Space Climate

*Link to article, DOI:*  
[10.1051/swsc/2016040](https://doi.org/10.1051/swsc/2016040)

*Publication date:*  
2017

*Document Version*  
Publisher's PDF, also known as Version of record

[Link back to DTU Orbit](#)

*Citation (APA):*  
Strugarek, A., Janitzek, N., Lee, A., Loeschl, P., Seifert, B., Hoilijoki, S., Kraaikamp, E., Mrigakshi, A. I., Philippe, T., Spina, S., Broese, M., Massahi, S., O'Halloran, L., Pereira Blanco, V., Stausland, C., Escoubet, P., & Kargl, G. (2017). Erratum: A space weather mission concept: Observatories of the solar corona and active regions (oscar) (Journal of Space Weather and Space Climate (2015) 5 (A4) DOI: 10.1051/swsc/2015003). *Journal of Space Weather and Space Climate*, 7, [A1]. <https://doi.org/10.1051/swsc/2016040>

---

#### General rights

Copyright and moral rights for the publications made accessible in the public portal are retained by the authors and/or other copyright owners and it is a condition of accessing publications that users recognise and abide by the legal requirements associated with these rights.

- Users may download and print one copy of any publication from the public portal for the purpose of private study or research.
- You may not further distribute the material or use it for any profit-making activity or commercial gain
- You may freely distribute the URL identifying the publication in the public portal

If you believe that this document breaches copyright please contact us providing details, and we will remove access to the work immediately and investigate your claim.

## A space weather mission concept: observatories of the solar corona and active regions (oscar) – Erratum

Antoine Strugarek<sup>1,2,\*</sup>, Nils Janitzek<sup>3</sup>, Arrow Lee<sup>4</sup>, Philipp Löschl<sup>5</sup>, Bernhard Seifert<sup>6</sup>, Sanni Hoilijoki<sup>7,8</sup>, Emil Kraaikamp<sup>9</sup>, Alankrita Isha Mrigakshi<sup>3,10</sup>, Thomas Philippe<sup>11</sup>, Sheila Spina<sup>12</sup>, Malte Bröse<sup>13</sup>, Sonny Massahi<sup>14</sup>, Liam O'Halloran<sup>15</sup>, Victor Pereira Blanco<sup>16</sup>, Christoffer Stausland<sup>17</sup>, Philippe Escoubet<sup>18</sup>, and Günter Kargl<sup>19</sup>

<sup>1</sup> Département de physique, Université de Montréal, C.P. 6128 Succ. Centre-Ville, Montréal, QC H3C-3J7, Canada

\*Corresponding author: [strugarek@astro.umontreal.ca](mailto:strugarek@astro.umontreal.ca)

<sup>2</sup> Laboratoire AIM Paris-Saclay, CEA/Irfu Université Paris-Diderot CNRS/INSU, 91191 Gif-sur-Yvette, France

<sup>3</sup> Institute of Experimental and Applied Physics, University of Kiel, Kiel, Germany

<sup>4</sup> Mullard Space Science Laboratory, University College London, Dorking, United Kingdom

<sup>5</sup> Institut für Astrophysik, University of Vienna, Vienna, Austria

<sup>6</sup> FOTEC – Department of Aerospace Engineering, Wiener Neustadt, Austria

<sup>7</sup> Finnish Meteorological Institute, Helsinki, Finland

<sup>8</sup> Department of Physics, University of Helsinki, Helsinki, Finland

<sup>9</sup> Royal Observatory of Belgium, Brussels, Belgium

<sup>10</sup> German Aerospace Centre (DLR), Institute of Aerospace Medicine, Cologne, Germany

<sup>11</sup> Institut Supérieur de l'Aéronautique et de l'Espace, Toulouse, France

<sup>12</sup> La Sapienza – University of Rome, Italy

<sup>13</sup> Department of Physics, Free University of Berlin, Berlin, Germany

<sup>14</sup> Danish Space Research Institute, Copenhagen, Denmark

<sup>15</sup> School of Medicine and Medical Sciences, University College Dublin, Dublin, Ireland

<sup>16</sup> Dpto. de Astrofísica y CC. de la Atmósfera, Universidad Complutense de Madrid, 28040 Madrid, Spain

<sup>17</sup> Department of Physics, University of Oslo, Norway

<sup>18</sup> ESA/ESTEC, Noordwijk, The Netherlands

<sup>19</sup> Space Research Institute, Austrian Academy of Sciences, Austria

J. Space Weather Space Clim., 5 (2015) A4, DOI: [10.1051/swsc/2015003](https://doi.org/10.1051/swsc/2015003)

### ABSTRACT

In this erratum we acknowledge EASCO as one of the inspirational mission concepts that helped the development of our original mission concept OSCAR.

It was brought to our attention that our original paper failed to acknowledge the mission concept EASCO, which was originally laid out in [Gopalswamy et al. \(2011\)](#). At the time we developed OSCAR, EASCO was one of the inspirational mission concepts on which we built our new and original concept of twin satellites leading and trailing the Earth with a separation angle of 68°. The omission of EASCO in our original paper was unintentional, and we wanted to acknowledge this important previous work in the present erratum.

### References

Gopalswamy, N., J.M. Davila, O.C. St Cyr, E.C. Sittler, F. Auchere, et al. Earth-Affecting Solar Causes Observatory (EASCO): a potential International Living with a Star Mission from Sun-Earth L5. *J. Atmos. Solar-Terr. Phys.*, 73 (5), 658663, 2011, DOI: [10.1016/j.jastp.2011.01.013](https://doi.org/10.1016/j.jastp.2011.01.013), [http://adsabs.harvard.edu/cgi-bin/nph-data\\_query?bibcode=2011JASTP.73..658G&link\\_type=EJOURNAL](http://adsabs.harvard.edu/cgi-bin/nph-data_query?bibcode=2011JASTP.73..658G&link_type=EJOURNAL).

**Cite this article as:** Strugarek A, Janitzek N, Lee A, Löschl P, Seifert B, et al. A space weather mission concept: observatories of the solar corona and active regions (oscar) – Erratum. *J. Space Weather Space Clim.*, 7, A1, 2017, DOI: [10.1051/swsc/2016040](https://doi.org/10.1051/swsc/2016040).